

ABSTRACT OF THE DISCLOSURE

A nozzle array for use in the coating of a mobile web-like material has a plurality of high-pressure nozzles (2.1, 2.2) in the transverse direction of the web. The nozzles (2.1, 2.2) have been classified by a variable acting on the flow so that the deviation
5 of the variable within the array is smaller than a pre-set value. The yield of each nozzle being the same with optimal precision, an optimally even coating is achieved on the web.